


REMARKS

This preliminary amendment is presented to place the application in proper form for examination and to eliminate multiple dependency from the present claims. No new matter has been added. Early examination and favorable consideration of the above-identified application is earnestly solicited.

Attached hereto is a mark-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with markings to show changes made".

Any additional fees or charges required at this time in connection with the application may be charged to our Patent and Trademark Office Deposit Account No. 03-2412.

Respectfully submitted,
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AMENDMENTS TO THE SPECIFICATION AND CLAIMS SHOWING CHANGES

The specification has been amended as follows:

Page 5, the paragraph beginning on line 14 has been amended as follows:

--The MSC 3 comprises a Service Switching Point (SSP) 31 which implements a service switching function and which also provides an interface between a Services Control Point (SCP) 4 and the MSC 3. The SCP 4 serves to control the services requests etc. and is the function in the telecommunications network, which has access to data and logic for controlling processing of a call in order to provide a supplementary service. The SCP 4 is connected with a service management point (SMP) 5 in which IN services offered in the corresponding Intelligent Network are managed. In particular, also subscriber data such as an MSISDN (Mobile Station ISDN Number, i.e., Mobile Station [station] Integrated Services Digital Network Number) are stored in the SMP 5 [54].--

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In the Claims:

3. The services management method according to claim 1 [or 2], wherein said access code comprises a subscriber identification number.

6. The services management method according to claim 1 [any one of the previous claims], further comprising the step of detecting (S5) said access code in said terminal of said subscriber.

9. The services management method according to claim 7 [or 8], wherein said access code comprises a subscriber identification number.

12. A subscriber terminal which is adapted to receive data messages transmitted by a services management device according to claim 8 [any one of the claims 8 to 11], further comprising a detecting means (11) for detecting said access code.

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